



Then put riders in a position that maximizes comfort, active ergonomics, and kinetics. In other words, we put you in the start with nuts and bolts. You start with joints and muscles. most comfortable, most active position possible before we even started thinking about aluminum and plastic.

ravenous pace doing everything possible to make snowmobiling

our efforts will hit the sport like a bolt of lightning, changing For starters, we're introducing a whole new way to enjoy the sport. After literally going back to the drawing board, we

it forever. Show me, you say?

the most exciting way to spend a day outdoors. Now, for 2003,

modate these ergonomics we came to a shocking discovery. Traditional rider positions on all sleds missed the perfect position by 12 inches! What's more, the hip joint has always But once we approached the mechanics needed to accomrealized that the first step in all snowmobile design had always been wrong. That's because to design the best sled you don't

beneath you. The changes to the new REV" platform have also on the running boards. Seated, you're positioned directly at the sled's center point, with the center of gravity dropped even lower allowed us to shave an unheard of 20 lbs. off the already lightest-in-industry ZX platform. Yet a unique pyramidal structure enhances the strength of the chassis by almost 600% while enhancing cornering and overall performance characteristics. Lighter, stronger, faster, more comfortable. We think you get the picture.

unnecessary effort just to activate leg muscles to stand or absorb been positioned parallel to, or below the knee joint, requiring

snowmobile that we're certain will change the industry forever. The new rider-perfect ergonomics are evident the moment you set foot Now, having completely changed the way inders and snowmobiles interact, we've built a revolutionary new MX Z®







Quick release side panels Side panels fold forward for easy access to key engine components like clutches and belts.

1+1 Seating Option
A lot of sport riders occasionally want to sinet the ride. The 1+1 seating option is fully integrated into the design, so it fits the seat – and the RV's demactic skyling – perfectly. Just unsnap the storage hatch and pop in the second seat. That's it.

600 H.O.
Bigger engine block with a new 8 podal reed valve and nicasil cylinder lining. 10% more power than the Rotax 600cc Series 3 engine.



REV Platform
The REV chassis is the stiffest ever, thanks to its pyramidal frame.
Torsional rigidity is up 600 percent over the Ski-Doo ZX chassis.



Revolutionary Design
Cool new styling and
design is sculpted around
mechanical parts and
creates this extremely
lightweight platform.



MX Z-REV Sport (Black)

Saddle Bag

MX Z-REV Sport (Two-tone)



Windshield and hand protectors
A new windshield follows your every move for improved wind protection.





Response Angle
Suspension(R.A.S.)"
The A-Arm front
suspension totally
eliminates bump
steer. Its 10 degree
response angle improves
bump absorption,

New Gauges
All indicator and
warning lights are
contained in these
two LCD gauges.
Digital design allows
easy conversion to
miles or kilometers.



When we unleashed the furious new MX Z-REV platform on the race circuit in 2002 it refused to play nice. First it tore up the Snocross Pro Open Class each time we let it out. Then it shredded snowmobiling's premier event – The X-Games. Not only did the REV platform propel Blair Morgan to the event's prestigious Snocross title, it rocketed Carl Kuster to the finish line in the sport's newest craze — Hillcross. And to plant a bright yellow flag atop Aspen, 5 of the 10 Snocross finalists were straddling sledding's new Wunderkind. Since then, racing's hottest ride has bolted past the checkered flag and on to your dealer's floor. Which means the only way to prevent following one all season. is to be on one yourself.

NEW SKI-DOO FEATURES FOR 2003





the driver and





demanding expectation



Progressive angle sheaves improve power transfer to the track while greatly increasing belt life. TRA™ III







JESS". The electron



Plastic Skis,
The MX Z, Legend® and
Grand Touring." fan
cooled models now come
vith new plastic skis for
inproved handling

Rotax

HIGHER FUEL EFFICIENCY. LOWER EMISSIONS. AND POWER THAT'S RIGHT ON.

In 2003, we're introducing 5 new engines for even more performance and fuel efficiency. What a great way to celebrate the 40th

fuel efficiency and better durability. If you're looking for the new benchmark power plant in the 600cc class, this is it.
For 2003 Ski-Doo snowmobiles offers new engines for every class of rider. Including a new 550 fan for entry level riders. This little dynamo produces 10% more power (vs. 500 fan), which means better acceleration and top speed. It also features an improved

crankcase and new molycoated pistons for improved durability.

If it's big-time power you're after we've got big, big news for you. The new 800 H.O. becomes the King of all Rotax engines by pushing power output by 7%*. Which results in both better acceleration off the line and top end speed. The new 600 H.O. brings a huge increase in power to the market. In fact, it pushes 10%* more power, yet offers improved

GIVE YOUR THUMB A BIG HEAD.

anniversary of the Ski-Doo snowmobile/Rotax engine winning combination.

To improve fuel economy, save you money and provide a more enjoyable experience, we're introducing the Rotax 2-TEC 800 engine. This semi-direct injection engine significantly improves fuel efficiency by up to 25%* while reducing emissions by as much as 50%*. The automatic choke makes cold starting a breeze and it improves ease of operation. And features such as an electromically controlled exhaust valve translate to smoother operation and improved performance

Also introduced this year is the 4-TEC" Rotax V-1000 engine, the first V configuration 4-stroke engine designed exclusively for snowmobile use. While reducing emissions, increasing fuel economy and improving ease of use, it still provides the performance characteristics riders have come to expect from Rotax® engines. You'll also enjoy a unique new sound exclusive to the V-1000 engine.



4-TEC V-1000

- First V-configuration 4-stroke engine specifically designed for snowmobile application.
- 80 degree V type engine with dry sump lubrication
- Increased durability and reliability of engine
 - Reduction of emissions

- Unique sound characteristics and a satisfying level
- Allows for lower placement of engine and, therefore, a lower of performance.
- Lower cost of maintenance and ownership

center of gravity

More environmentally friendly engine

Features

- 2 injectors per cylinder
- Engine calibration is electronically controlled Exhaust valve is electronically controlled
- · Fuel and oil consumption improved by up to 25% Emissions reduced by as much as 50%

Benefits

- Improved ease of operation
- Smoother operation
- Same performance as a conventional 800cc twin engine Improved performance and smoothness at every RPM
 - Lower cost of operation
- Cleaner engine for the environment

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800 H.O. ENGINE 2-TEC 800 (SEMI-DIRECT INJECTION ENGINE)

Meaner Engines

Features

- Twin reed valve
- Increased compression ratio

New 8 pedal reed valve

Nicasil cylinders

Bigger engine block

Features

Improved exhaust porting

Benefits

Power improved by 7%*

Improved crankshaft Molycoated pistons • 50 extra cc Reed valve

NEW 550 FAN ENGINE

600 H.O. ENGINE

Rotax 600 H.O. Engine

Benefits

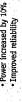
Power increased by 10%*

Benefits

Better heat dissipation

Improved reliability

- Power increased by 10%









When It course to use and tough-as-nails superior handling and tough-as-nails reliability, the Zx-X" platform is the trial attacking the trial attacking the state of the s When it comes to aggressive performance,

machine. "As the proven chassis of the 2002 SnoGoer Sled of country riders. And comes with other goodies like a SC-10 $\scriptstyle
m III$ fully coupled suspension and the same royal Rotax engine that the year, it offers a maneuverable, lightweight chassis for crossyou've come to expect from the MX Z.







ZX-X Chassis Greater suspensio and wide running allow for better o

600 H.O. This new 600cc class benchmark increases power by 10%*. Which improves both acceleration

and top speed.





New gauges improve readability and offer more functions. New handlebars provide easy access to all controls.



Ski-Doo Flame Windsield

All MX Z fan cooled models come with new plastic skis, improving handling while enhancing the look of the sleds.

Red Skid Plate

Red Hood Grills

Red Racing Windshield

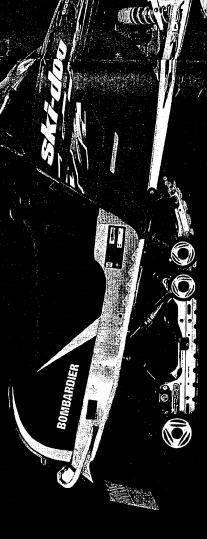
Red Hand Grips

Red Snow Guara





MX Z Trail MX Z Fan 4





MITH Z-REV Another big change for 2003 is in little sleds. Just as SK-Doo snowmobiles introduces the MX Z. REV. We're also introducing the all new Mini Z^2 -REV. This 120cc sled is perfect for little riders: It features a new independent. A-arm front suspension with 3° of travel. Which allows kids to nide the sled of the future in a size that's just. right for them now. With its controlled speed, tether cord, isolated motor and ease of operation, its the perfect machine for introducing. children to the fun of snowmobiling. And it offers a hassle-free ownership experience for adults.

MXZ Renegade The MX.7. Renegade snowmobile is more than a superior trails led. If s a

full-time, full-bore fun sled. Because beyond its power and maneuverability, It tackles deep snow like a Imebacker. This no-compromise hybrid snowno-

bile is the first true dual-purpose performance sled. A 136" track and 11/4" Lugs motivate the Renegade down the trail and around comers as well



A LITTLE MORE CHANGE.

as any short track sled. But take it off in the deep stuff, or up the steep stuff, and the added traction provides you the freedom to ride in any conditions.



kenegade means riders suspension to the SC-10 III 136

This new 600cc class 600 H.O.

power by 10%*. Which improves both acceleration and top speed.





Jtilizing a triple tube Jesign, this shock







THE ONLY THING THAT SA



Sled of the Year, throw on the latest goodies, and offer 3 new engines? Well you might just run out of mountain to climb. Whether you like it steep or deep we've got just the setup you're looking for.





SC-10 144/151 Suspension These mountain suspensions, with a 17 angle of attack, provide impressive snow flotation, and worf buck you off in rough conditions.



While more tunnel clearance helps evacuate snow and provide better track speed. ZX-X Chassis
This lightweight platform
offers wide running boards
and a rolled chaincase for
better rider control and improved performance.

A wider ski and offset keel design leads to greater flotation and improved sidehilling control, yet provides a wider feeling ski stance when riding trails.





Rack The cargo rack provides added storage room.

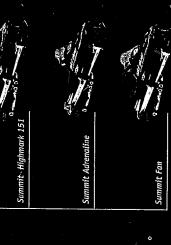
Progressive angle sheaves improve power transfer to the track while greatly increasing belt life.

TRA III Clutch



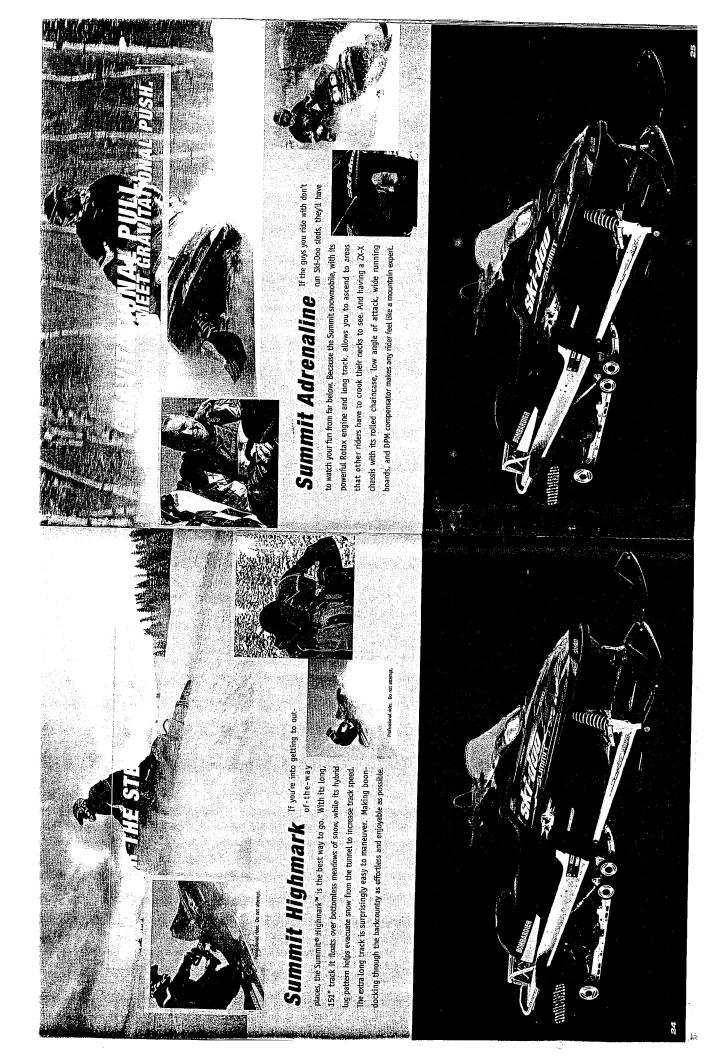


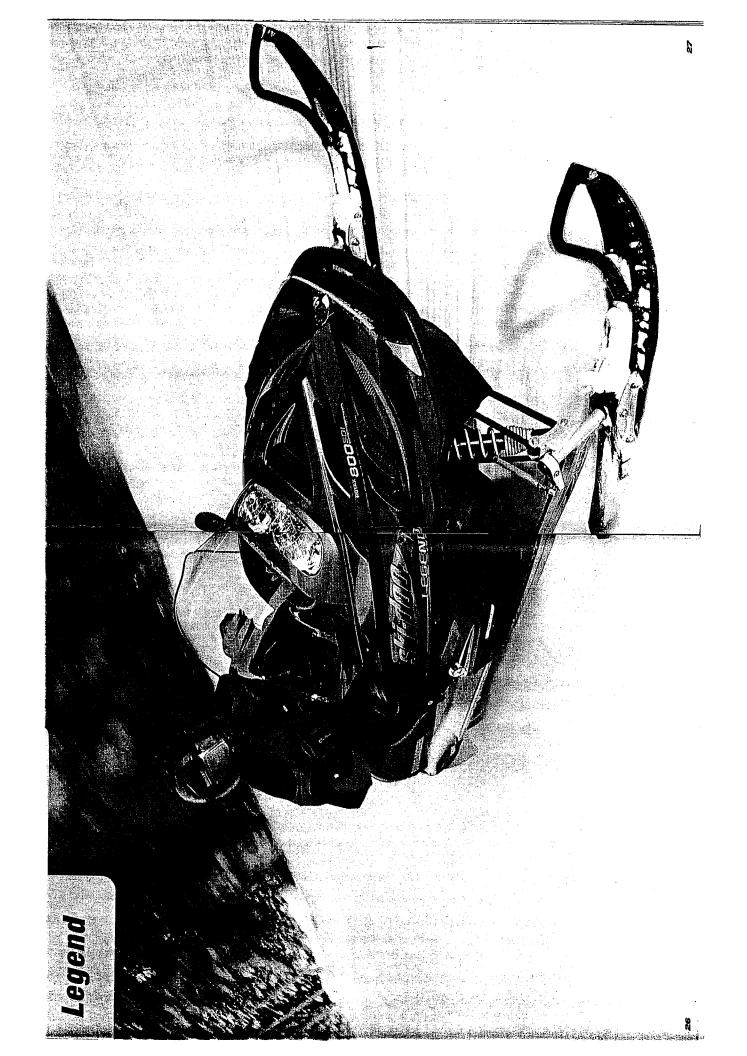
Choose your packageSo to the back for specifications.



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Legend

better year for those who want the unique, sophisticated styling and aggressive power and athleticism best of convenience and performance. This fully loaded sled combines with the industry's first 2-stroke semi-direct injection engine.

When you hit the trail Looking for a little excitement you'll love the new Rotax 2-TEC 800 engine. This semi-direct injection engine not only provides all the power and durability you'd expect from a Ski-Doo snowmobile power plant, it also significantly improves fuel efficiency by up to 25%* and reduces emissions by as much as 50%*. So you save money and enjoy more freedom for those long rides away

After first introducing the new Legend For a smooth and responsive ride, nothing beats the SC-10 III. basyeer, 2003 promises to be an even suspension. Combine that with dual carbide Precision Skis and the lightest chassis in class, and you're ensured of one monster of a good time every time you fire up the engine. Of course no sled is easier to start and operate than the Legend. Electric start and RER make it easy to get going and reverse direction at the touch of a button. While features such as hand and thumb warmers and full, automotive-style side mirrors make a full day of riding a thoroughly pleasurable experience.





does it reduce operating costs, it offers more freedom for long rides. Yet it still offers the legendary power and durability you expect from Rotax engines. while reducing emissions as much as 50%*. Not only efficiency by up to 25%*, Rotax 2-TEC 800



A dual carbide design provides precise cornerin abilities while virtually eliminating darting. ecision Skis

Two shocks in one, the triple tube design improves comfort in small bumps and performance in larger ones.



variances in temperatu and altitude to keep you running at peak DPM (Digital Electric Start, RER (Rotax Electronic Reverse) Start up and reverse direction at the touch of a button.



and Tachometer New display offers riders improved readability and Electronic Speedomete more options.

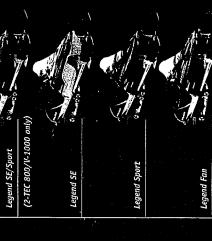
models now come with new plastic skis for egend" fan cooled Plastic Skis

N.



Black Windshield Tank Bag Shock Protecto Saddle Bag

Choose your package Go to the back for specifications.

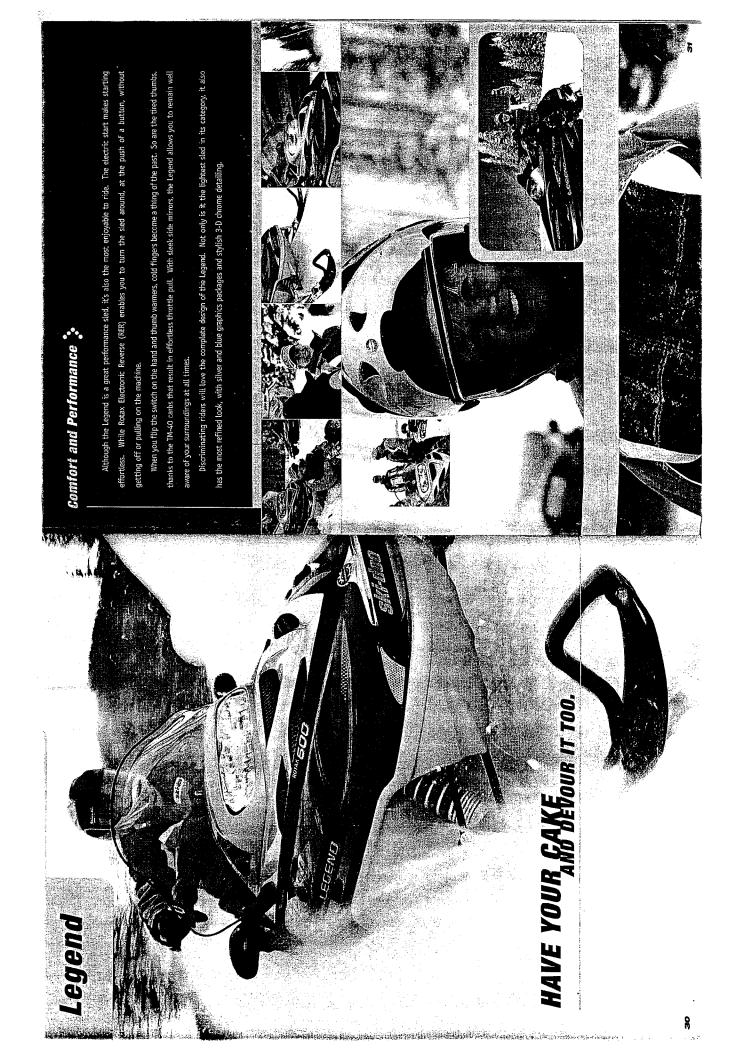


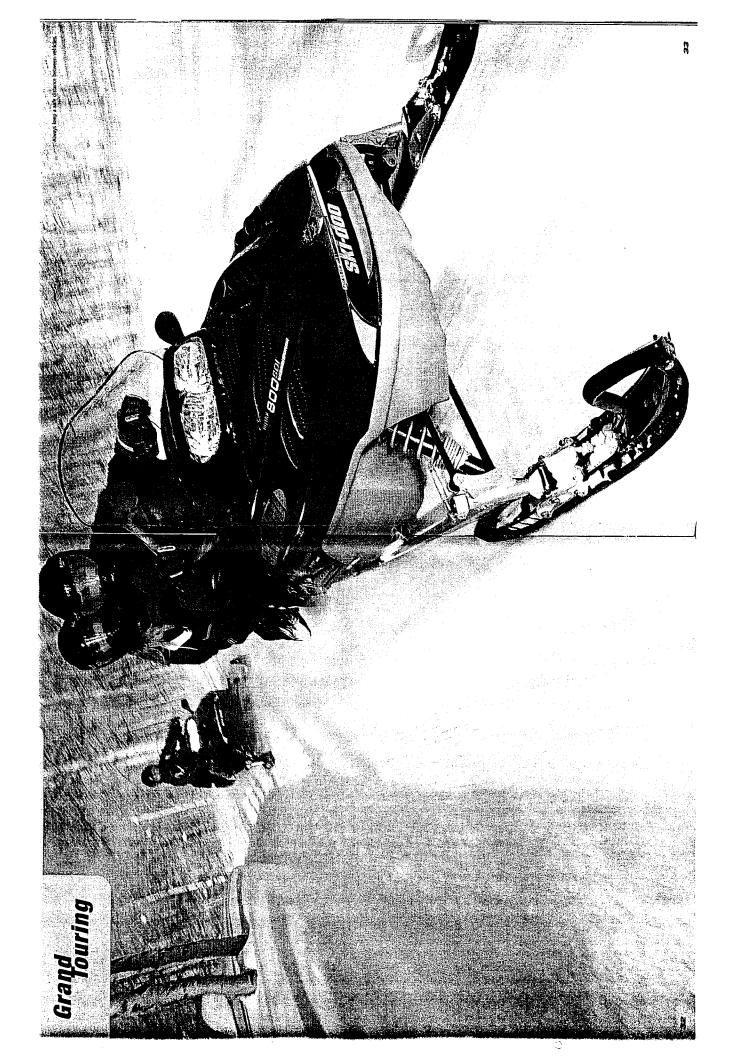
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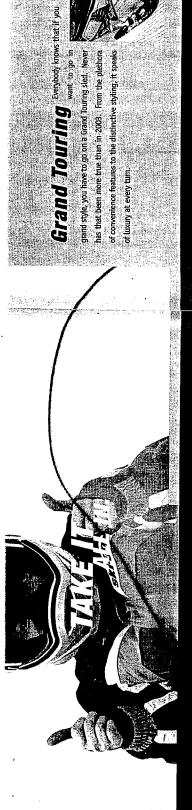
"Compared to Rotax 800cc Series 3 engine

Handlebar controls controls for lights,









has that been more true than in 2003. From the plethora of convenience features to the distinctive styling, it speaks





DPM (Digital Performa Nanagament)
The brain of the sled
constantly adjusts for
variances in temperatur
and altitude to keep yo

running at peak perfomance.

Start up and reverse direction at the touch of a button.

Electric Start, RER (Rotax Electronic

The unique Ski-Doo self-leveling suspension adjusts the suspension Auto-Air Susp

Two shocks in one, the triple tube design

Rotax 2-TEC 800

This new 2-stroke featunes seami-direct injection, which improves fuel efficiency by up to 25%, while reducing emissions as much as 50%.* Not only

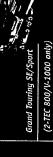
does it reduce operating Costs, it offers more freedom for long rides. Vet it still offers the legendary power and durability you expect from Rotax engines. *Compared to Rotax 800cc Series 5 engine

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Deluxe Bags

Choose your package Go to the back for specifications. Tank Bag







TO THE STATE OF TH









come with new plastic skis for improved handling and styling.

controls for lights, hand

- Fandlebar controls





over, bash through, or maneuver around whatever piles up in your way.

In fact, the Skandic sleds are designed specifically for those who the perfect companion.

When you have work to do, nothing lets you have more fun getting it done than these workhorses. From pulling heavy loads to checking livestock, these sleds love to roll up their sleeves and get to business.

Skandle The Skandic Tis your ticket to and from And with plenty of storage in the cargo rack and underneath the the deepest most remote locations in seat, you always have plenty of room to take whatever you add country. Because when snow gets deep, these machines can find the country. Because when snow gets deep, these machines can find the country.

SUV rear suspension and greater travel also dramatically improves want to go where no other sled could dream of going. Whether you're The innovative front suspension improves stability on trails while main. for those who ride hard in the deep snow, but also do some trail riding. into exploring, hunting, fishing, or cold weather camping, the Skandic is taining top performance in the deep powder. The geometry of the new This year there are two new Skandic packages: the SUV and Sport, comfort. Making this the most versatile, rugged and enjoyable sled for the great white north.







the-fly Synchromesh" transmission, with two forward gears and one reverse, allows Skandic sleds to use every ounce of power available when towing. 600cc Motor
This Rotax Series 3
Engine is one of the
most powerful engines
in its class.



work gear you need, you can take it all thanks to the standard steel cargo racks. Whether it's fun or Cargo rack



It's virtually impossible to get stuck with the tracks – up to 24 inches wide – on our Sandic steds. With lugs ranging from 78 to 1.25 inches, they're well suited for both deep snow and trail riding. The SVIT has the naximum flotation and supreme towing capabilities. An all new videst track in the industry for



Skandic SWT Skandic WT Skandic LT Work Hard

Skandic SUV

Play Hard

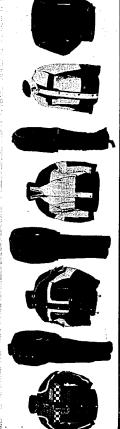
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BOMBARDIER



With the Energy Level System, you'll always be sure that you have the right type of clothing to keep you at The Energy Level System Chart - choose the energy level that's right for you. the peak of your game all winter long. Check the table below to find - based on your machine - the Energy Level Collection that's right for your style of riding. This buring: The Expedition Energy Collection has what it takes. If you're the type who mixes high energy with the long hall, you need the Interne Energy Collection. 1s.your inding fast and furious? The Extreme Energy Collection is for you. For each collection, we propose a variety of outerwear gear and its specific underwear. Let the catalog guide you. The Energy Level System it's all right here.





Adrenative GORE-TEX® Shell Pro-X GORE-TEX* Highpants Ultimate Prox GORE-TEX*
Convertible Highpants Jacket

Ladies' Freestyle Jacket

Muskegon 2 Miskegon Leather Nyon/Leather Jacket Highpants

X-Team Leather Highpants

X-Team Leather Jacket

INTENSE

Hens Dakota. Ladies Dakota Highpanirs Highpanis

Ladies' Midweight
Underwear

www.ski-doo.com

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Sunarit	Day No. 200 Market No	800H.0,71M-40 w/0PM 800H.0.RER/7H-40 w/0PM	Bluck Blue 2-tone orange/bluck Finger track 2"	TRA III HPV27 VSA HPV27 VSA	Nydraulic Racing type 499 227 227 227 227 227 227 227 227 227 2	3.3/3.5		SMT Redecopic Refroating Silice Refroating Silice Refroating Silice Refroit SMA Refront SMA Refroit SMA Refront SMA Refroit SM	500F/VM-34	Yellow	TRA Thrustbushing	Mydraulic Disc.	610 277 35.5/901 24/156/21 2	10.6/40	Standard Standard Standard Optional	Optional N/A Extra-Kigh Profile Plastic ski
Series Summit	Dr.X. 9720 9720 9720 9720 9720 9720 9720 972	700/TH-40 w/DPH 7008EP/TH-40 w/DPH 800H.0./TH-40 w/DPH BJOHLG.RER/IH-40 w/DPH	Black Blue 2-tone orange/black Finger track 2*	TRA/TRALII Formula/HPV27 VSA HPV27/HPV27 VSA	Hydraulic Racing type 492/494 224/225 244/22 14-42-5/1025-1080 15/144/2 383/3548/50.8		Optional Optional Optional Standard Electronic Standard Electronic Standard Electronic Mechanical Optional Hedinan Poffile Hountain	VI February Hydrant Hydrant Hydrant Hydrant 12,7215 Syncho reserve Syncho reserve Hydrant Hydr	500F/IM-34 600/IM-38	Yellow	IRA Thrustbushing	Hydraulic Disc.	168/805 258/275 35.5/901 20/156/1.25 408/796/71 g	10.6/40	Standard Standard Standard Optional	Optional N/A High Profile Steel/Plastic
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	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	600H.0,TH4.0 w/DFH 600H.0,100H.4.0 w/DFH 600H.4.0 w/DFH 8008ER/TH4.0 w/DFH	Black Red 2-tone Yellow/Black 1,75° track Electric Start (RER ergine)	TRA/TRA III (600H.0.) Formula VSA/MPVZ7 HPG27 VSA/MPVZ7	Hydraulic Disc 486/489 221/222 45,5-43/1096-1151 15/121/1.25 381/3455/31.8	10.6/40 3.3/3.5	Optional/XId Electronic Spandard Rectunic Spandard Rectunic Standard Rectunic Mechanical Medium Porfile Prection Sid	MASA MASA MASA MASA MASA MASA MASA MASA	DPN 600REA/TH-40 w/DPN 700REA/SDI-injection	Black (excot 501) Autum/Aeon 2-sne blue (501) Air sespension	"784/78A III (501) HPV 27/HPV 27 VSA	Hydraulic Disc.	247,952,756 249,751,233 27,7195 15,718,88 381,7455,722,3	33/3.5	Standard Standard Electronic Standard Standard Standard Dectric	Extracting Profile Precision Str
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135.Z Fan	JOSA JOSA PORTOS EN PORTOS	380F.RER/VN-34 550F.RER/VN-34	Back	Lite Formula RER Formula RER	7-52/3010-44/79/0-00.00. 191/200 42.5/1080 15/121/-88 -,72(380f) 381/3074/,22.3-18.4 (380	3.3/3.5	Optional Standard Electronic Standard Optional Methanical MRAhanical MRA Medium Profile Plastic sid		3805.RER/VH-30	91ack pt 800 50J)	Uste Formula RER	П			Standard Standard Standard Optional Mechanical	N/A Extra-Hig Flastic wi
AND AND AND Sport	84.8. 84.4. 84.4. 84.4. 86.10. 16.2.10.	660H.O./TN-40 660H.O.RER/TM-40 880/TM-40 890RER/TN-40	Back/fellow Black/fellow 1.25 * track Electric Start (RER engine) DPM (RER engine)	TPA III Formula VSA/+PV27 VSA HPV27 VSA	7/52/5	3.3/3.5	Optional/Std. Electronic Standard Electronic Standard Electronic Standard Electronic Methanical Optional Medium Profile Precision Std	26. 26. 26. 26. 26. 26. 26. 26. 26. 26.	DPH 6008/B/TH-40 w/DPH 7008/B/TH-40 w/DPH 8008/B/Electronic SOI	Black 2-tone Blacy/Acon (Except 8 2-tone blue (501) Air suspension	TRA/TRA III (SDI) HPV 27/HPG 27 VSA	Hydraulic Disc	490/493/459 723/224/237 47/1195 15/121/86-1*[50] 181/3074/22.3-25.4(50])	10,6/40	Standard Electronic Standard Electronic Standard Electronic Standard Electronic Standard Electronic	Standard Electric High Profile Precision Ski
KKZ REV KKZ REV X Sport	16.4.5. 16.4.5. 16.4.5. 16.7.0.1. 16	600H.0 RER/TH-40 w/DPH 800RER/TH-40 w/DPH	Black Orange/Yellow 1.25" tack	T0A T11 HFV27 VSA	1 1	i	Optional Standard Electronic Standard Electronic Standard Electronic Perhanical Optional Medium Profile Precision Ski	75. 405. 405. 405. 405. 405. 405. 405. 40	SOOKEC/TH-40 600ER/TH-40 700SER/TH-40 V-1000/Four stroke-injection	Black (2-170ke) 2-cone Sincy Mapon (2-170ke) 2-cone Sincy (4-1000)	63	Hydraulic Disc	489/20/433/562 222/723/224/255 47/1195 15/121/.88-1*(Y-1000) 381/3074/22.3-25.4(Y-1000)	3.3/3.5	Standard REC/Hechanical (V-1000) Standard Electronic Mechanical	Optional High Profile Precision Ski
Mach Z Tech Pus	ACC ACCA ACCA HT. HT. 13.739 HT. 13.730 HT. CALL 13.730 HT. CALL 13.730 HT. CALL 13.730 HT. CALL 15.700 HT. CA	800 triple.RER,TM-38 w/DPM	Deep Black Vist www.ski-des.com then	TRA HPV 27	559 254 45.5/1166 15/121/.88 381/3074/22.3	3.9/4.1	Distinction of Standard Electronic Standard Electronic Standard Standard Standard Electric Standard Electric Low Profile Electric Low Profile Electric Low Fortigon Sci.	_	3905 RER/VH-30 5505 RER/VH-34	Select.		techanical/Hydraulic Disc	70/460 00/269 2.5/1080 15/121/.8872(380f) 81/3074/22.3-18.4(380f)	.3/3.5	Standard Standard Electronic Standard Optional Rechanical	N/A High Roffle Plastic ski
MODEL CHOOSE YOUR PACKAGE	front Superior front Superior front Superior front Superior for the front Shock front Shock front Shock front Shock front Shock front front Superior front front Superior front front front Superior front f			Drive Pulley Driven Pulley With RER Person Pulley with RER Person	leight (in.) leight (rm.)	H	Records Soft Reverse Descourser Tuchoneser For Gaspe Windshide Skis				Drive Pulley Driven Bullay	Brake	Doy Weight (kg.) Six Stance (in./mm.) Track With/Length/Height (in.) Track With/Aength/Height (im.)	R Fuel (Gallons/liters) Oil (Quarts/Liters)	Reverse Reverse Technomiter Tuchomiter Fuel Gauge	
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